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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/594,593	12/19/2006	Shunichi Osada	0599-0219PUS1	6807
2292	7590	08/11/2009	EXAMINER	
BIRCH STEWART KOLASCH & BIRCH PO BOX 747 FALLS CHURCH, VA 22040-0747				KHATRI, PRASHANT J
ART UNIT		PAPER NUMBER		
1794				
NOTIFICATION DATE		DELIVERY MODE		
08/11/2009		ELECTRONIC		

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

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mailroom@bskb.com

ATTACHMENT TO ADVISORY ACTION

In response to After-Final filed 7/31/2009. Claims 1-3, 5-14, and 16-37 are pending.

Claims 1-3 were amended.

This amendment will be entered.

1. Concerning the objection of claims 2 and 3 for failing to further limit the subject matter of a previous claim has been overcome with the present limitations.
2. Regarding the rejection of claim 22 under 35 USC 112, 2nd paragraph, the rejection is still maintained. Examiner notes that the passage Applicant has pointed to recites those layers other than the outermost layers "essentially not to include particles". It is suggested to amend to the above phrase to be consistent with the present specification.
3. Examiner notes that the present claims are rejected under 35 USC 103(a) and not 35 USC 102(b) as asserted by Applicant. The previous Non-Final Rejection dated 9/5/2008 had some claims rejected under 35 USC 102(b). As such, Applicant asserts that the present claims recitation of a feedblock including two or members having a number of microscopic slits distinguishes from the recited prior art of Hebrink, Arends, and Weber. Examiner respectfully disagrees and would like to note that Hebrink discloses the use of multipliers in combination with a feedblock in the passages recited by Applicant. Multipliers are known within the art to be slits in which polymer feeds are

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extruded through to form a multilayer film laminate. Given that prior art recites the use of multipliers to form a multilayer film laminate, and in combination with Weber which discloses the formation of at least 2000 layers to form a film laminate, it is clear that the prior art would meet the present limitations.

Conclusion

Any inquiry concerning this communication or earlier communications from the examiner should be directed to PRASHANT J. KHATRI whose telephone number is (571)270-3470. The examiner can normally be reached on M-F 8:00 A.M.-5:00 P.M. (First Friday Off).

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, David Sample can be reached on (571) 272-1376. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only.

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/David R. Sample/
Supervisory Patent Examiner, Art Unit 1794

PRASHANT J KHATRI
Examiner
Art Unit 1794